

# POTENTIAL HAZARDOUS WASTE SITE

	IFICATION
01 STATE	02 SITE NUMBER

PRELIMINARY PART 1 - SITE INFORMA			ENT	IN		
II. SITE NAME AND LOCATION						
01 SITE NAME (Legal, common, or descriptive name of site)	02 STREE	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER				
P.R. Mallory, Inc.	1600 Elmore St.					
03 CITY	04 STATE	05 ZIP CODE			07 COUNTY 08 CONG CODE DIST	
Crawfordsville	IN	47933	Montgomery		107 07	
09 COORDINATES LATITUDE LONGITUDE						
<u>40°01_572</u> <u>86°_53'_98"</u>	Crav	fordsvil	le Quad		}	
From SR 32 go left on Mill Street, South, Elmore street, Hi Tek's office is on the	Go le	eft, just the sit	before Mil e is across	lig <b>e</b> n b	ereet.	
III. RESPONSIBLE PARTIES	<b></b>					
01 OWNER (If known)	1	T (Business, meiling,				
(Duracell) Dart-Kraft	2	211 Sande	rs Rd.		}	
03 CITY	l	05 ZIP CODE			Romer	
Northbrook	IL	60062	(312) 498	5-8231	Wilsek	
07 OPERATOR (If known and different from owner)	08 STRE	ET (Business, mailing,	residențial)			
Hi Tek (Div. of Lithonia Lighting)	160	O Elmore	Street			
09 CITY	10 STATE	11 ZIP CODE	12 TELEPHONE			
Crawfordsville	IN	47933	(317) 362	2-1837		
13 TYPE OF OWNERSHIP (Check one)  A. PRIVATE DB. FEDERAL: (Agency name)		D C. STA	TE D.COUNTY	□ E. MUI	NICIPAL .	
☐ F. OTHER:(Specify)		🗆 G. UNK	NOWN			
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)		<del></del>	<del></del>			
☐ A. RCRA 3001 DATE RECEIVED: / / ☐ B. UNCONTRO	LLED WAS	TE SITE (CERCLA 1)	03 c) DATE RECEIVE	D:	Y YEAR XX C. NONE	
IV. CHARACTERIZATION OF POTENTIAL HAZARD						
OT ON SITE INSPECTION  CYPES DATE 06 07 89 SY (Check all theil apply)  NO MONTH DAY YEAR SE E. LOCAL HEALTH OF				D. OTHER	CONTRACTOR	
CONTRACTOR NAME(S):						
02 SITE STATUS (Check one) 03 YEARS OF OPI	RATION 1968-6 BEGINNING	9 (for	≈ 6 months	) UNKNOW	۷ -	
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED		2.10//				
PCB's						
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION						
Groundwater - people Surface water - people, environment						
V. PRIORITY ASSESSMENT						
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 · Waste Information and Part 3 · Description of Hazardous Conditions and Incidents)  A. HIGH  B. MEDIUM  C. LOW  D. NONE  (Inspection required promptly)  (Inspection required promptly)						
VI. INFORMATION AVAILABLE FROM						
DCB 4/ax 1				03 TELEPHONE NUMBER (317) 232-8928		
04 PERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY		GANIZATION	07 TELEPHONI		08 DATE	
Amy Barley AR'S IDEM		SHWM	(317, 23	Z-4/26	06 ,12 , 89	

EPA FORM 2070-12 (7-81)

# **POTENTIAL HAZARDOUS WASTE SITE**

I. IDENTIFICATION				
01 STATE IN	02 SITE NUMBER	3		

VE	A			ASSESSMENT EINFORMATION		IN	UMBER	
II. WASTES	TATES, QUANTITIES, AN	ID CHARACTERI						
O1 PHYSICAL STATES (Check all Inal apply)  O2 WASTE QUANTITY  (Measures of must be a must be a LI B. POWDER, FINES M. F. LIQUID TONS		TY AT SITE 03 WASTE CHARACT (waste quantities independent) Li A. TOXIC L. B. CORRC						
	CUBIC YARDS		unknown (3 C. HADIOAC					
	(Specify)	NO. OF DRUMS _		<u></u>				
III. WASTE T	<del></del>		T	1				
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS			
OLW	OILY WASTE		unknown		Repaired	capacitors an	nd put	
SOL	SOLVENTS		dikilowii			wires at th		
PSD	PESTICIDES		<del> </del>	<del></del>				
occ	OTHER ORGANIC C	HEMICALS		<del> </del>		<del></del>		
IOC	INORGANIC CHEMIC		<del> </del>	<del> </del>	<del></del>	<del></del>	<del></del>	
ACD	ACIDS			<del></del>				
BAS	BASES							
MES	HEAVY METALS	-	<del> </del>	<del></del>				
IV. HAZARD	OUS SUBSTANCES (See A	ppendix for most frequent	lly cited CAS Numbers)		<u> </u>	<del> </del>		
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DISF	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION	
OCC	PCB		63469-21-9	unknown		unknown		
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	L	<del></del>	<u> </u>	<u> </u>	·	<u> </u>	1	
V. FEEDSTO	OCKS (See Appendix for CAS Numi	De(3)		<del></del>				
CATEGORY	01 FEEDSTO	CK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER	
FDS				FDS				
FDS				FDS				
FDS			<del> </del>	FDS	<u> </u>		·	
FDS			<u> </u>	FDS	<del></del>			
VI. SOURCE	S OF INFORMATION (CIL	specific references, e.g.	, state files, sample analysis,	reports )				
Mont	M Files gomery Co. San		•					
Ms.	Ileena Dexter,	Citizen	_	•				
Work	cers at Hi Tek	who are fo	rmer employ	ees of PR.	Mallory			

#### POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

	NARY ASSESSMENT AZARDOUS CONDITIONS AND INCIDENTS	s IN	TE NOWIDEN		
IL HAZARDOUS CONDITIONS AND INCIDENTS (Continued)					
01 ☐ J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED		
Unknown					
01   K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 □ OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED		
Unknown			· · · · · · · · · · · · · · · · · · ·		
01   L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED		
Unknown	•				
01 X M. UNSTABLE CONTAINMENT OF WASTES (Spills/tunoff:standing inquids/leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	02  OBSERVED (DATE:)  04 NARRATIVE DESCRIPTION	POTENTIAL	ALLEGED		
Workers claim that PCB oil was caleaned up. No protective cloth	arelessly handled, i.e., spi	ills were no	t always		
01 ☐ N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)		□ ALLEGED		
NONE			· · · · · · · · · · · · · · · · · · ·		
01 □ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWT 04 NARRATIVE DESCRIPTION	Ps 02 C OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED		
Unknown					
01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED		
Unknown			•		
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR AL	LEGED HAZARDS				
Capacitors allegedly taken to Crawfordsville City Dump 1957 - 1969. Also, scrap and Salvage on Green Street allegedly took capacitors, Hi Tek company used capacitors years ago their production process.					
III. TOTAL POPULATION POTENTIALLY AFFECTED:			<del> </del>		
IV. COMMENTS					
Contact Greta Hawvermale, IDEM (	317) 243–5060				
V. SOURCES OF INFORMATION (Cite specific references, e.g., state for	iles, sample analysis, reports)	· · · · · · · · · · · · · · · · · · ·			
IDEM Files					

**SEPA** 

### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

1.	I. IDENTIFICATION					
01	STATE	02 SITE NUMBER				
١.	IN					

VLIA	PART 3 - DESCRIPTION OF HA	AZARDOUS CONDITIONS AND INCIDENTS	IN	
II. HAZARDOUS CONDIT				
01 🖾 A. GROUNDWATER		02 G OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	☐ ALLEGED
		within the 3 mile radius of	this site a	s are other
residential we	lls. There is a gran	ite sand and clay aquifer.		
01 CXB. SURFACE WATE 03 POPULATION POTENT		02   OBSERVED (DATE:)  O4 NARRATIVE DESCRIPTION	XI POTENTIAL	☐ ALLEGED
Sugar Creek is	within the 3 mile ra	dius. It is a recreational	use stream	1.
01 C. CONTAMINATIO 03 POPULATION POTEN		02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	ALLEGED
	,	OF NAME DESCRIPTION		
01 D. FIRE/EXPLOSIVE 03 POPULATION POTENT		02   OBSERVED (DATE:)  04 NARRATIVE DESCRIPTION	D POTENTIAL	☐ ALLEGED.
OS TOPOLATION FOTEN	MALLI AFFEOTED.	04 NANNATIVE DESCRIPTION		
	·			•
01 DE DIRECT CONTA	CT TIALLY AFFECTED: unknown	02   OBSERVED (DATE: )  O4 NARRATIVE DESCRIPTION	<b>₹</b> POTENTIAL	□ ALLEGED
The warehouse	itself is used by Hi	Tek workers. Access to the	area outsi	de
	is not restricted.			
01 IXF. CONTAMINATIO		02 OBSERVED (DATE:)	POTENTIAL	☐ ALLEGED
03 AREA POTENTIALLY	(Acres)	04 NARRATIVE DESCRIPTION	1 gooned	
The oil which	spilled on the wareho th cracks between the	ouse lfoor (concrete) could floor and the wall.	nave seeped	
Outside through	, i Clacks between the	12001 und the wolls		. "
01 登 G. DRINKING WATE		02 ( OBSERVED (DATE:)	M POTENTIAL	[] ALLEGED
03 POPULATION POTEN	TIALET ATTECTED.	04 NARRATIVE DESCRIPTION		
City wells and	l other residential we ell is less than 2000 <b>'</b>	ells are served by the aquif	er of conce	rn.
The nearest we	II IS less than 2000	away from the bree.		
01 XXH. WORKER EXPO	UIIKIIOWII	02 - OBSERVED (DATE: 1969 )	POTENTIAL	ALLEGED
03 WORKERS POTENTI		04 NARRATIVE DESCRIPTION		landon!
Several wroke	s feel that their exp	perience involving cancer, a working at P.R. Mallory.	ma/or neuro	10gicai
and liver pro	TEMP OF TERMINATION A	torning at 1 m. martory.		
01 🕅 I. POPULATION EX	POSURE/INJURY	02 D OBSERVED (DATE:)	M POTENTIAL	ALLEGED
03 POPULATION POTEN		04 NARRATIVE DESCRIPTION		
	0 11			
See A,B, E, F	, G, H			

